

ABSTRACT

An electronic ink stack (70) employs a pair of electrodes (71, 74, 78), an electronic ink layer
5 (73), and an optional photoconductor layer (72, 76). The electronic ink layer (73) and the
photoconductor layer (72, 76), if employed, are disposed between the electrodes (71, 74, 78). One or
more location codes (75, 76, 79) are embedded within the electronic ink stack (70) in one or both
electrodes (71, 74, 78), and/or the photoconductor layer (72, 76), if employed.